First Named Inventor: Jan Koops Application No.: 10/506,587

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AMENDMENTS TO THE CLAIMS

Please amend claim 1, and add new claims 11-14, such that the status of the claims is as follows:

1. (Currently amended) Pillow system for preventing snoring, characterized in that the pillow system comprises comprising:

at least a basis element made of foam rubber, polyurethane foam, polyether foam or a comparable foam product, the basis element being at least substantially flat; an adjustable pillow fitted onto the basis element, the adjustable pillow having a shape that slopes at an angle from a first thickness at a front end of the pillow to a second thickness at a back end of the pillow so as to be in a longitudinal cross section at least substantially wedge-shaped; and

a cover for enclosing the basis element and the adjustable pillow, wherein the basis
element is at least substantially flat, and the adjustable pillow is in a longitudinal
cross section at least substantially wedge-shaped.

- 2. (Original) Pillow system according to claim 1, characterized in that the adjustable pillow is an inflatable pillow.
- 3. (Original) Pillow system according to claim 2, characterized in that the basis element is provided with a depression, under operational condition transverse positioned to a user, which at least partly encloses the inflatable pillow.
- 4. (Original) Pillow system according to claim 3, characterized in that on one side the basis element is provided with a flap made of foam rubber, polyurethane foam, polyether foam or a comparable foam product and that under operational conditions the flap is positioned on top of the inflatable pillow.

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5. (Original) Pillow system according to claim 3, characterized in that the basis element is made of a relatively high density foam rubber, polyurethane foam, polyether foam or a comparable foam product and the flap of relatively low density foam rubber, polyurethane foam, polyether foam or a comparable foam product.

6. (Canceled)

- (7. (Previously presented) Pillow system according to claim 1, characterized in that the adjustable pillow comprises a number of layers made of a relatively high-density foam rubber, polyurethane foam, polyether foam or a comparable foam product.
- 7.8. (Original) Pillow system according to claim 7, characterized in that at least one layer is in a longitudinal cross section at least substantially wedge-shaped.
- 9. (Previously presented) Pillow system according to claim 1, characterized in that the top side of the
 pillow system is provided with a layer made of a relatively low density foam rubber, polyure than e foam,
 polyether foam or a comparable foam product.
- 9 10. (Previously presented) Pillow system according to claim 1, characterized in that the cover is made of an elastic material and can be placed around the other constituent parts of the pillow system.
- 10 M. (New) Pillow system according to claim 1, wherein the adjustable pillow is capable of being adjusted to vary the slope angle from the front end of the pillow to the back end of the pillow.

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| | ½. (New) Pillow system according to claim ¼, wherein adjustment of the adjustable pillow to vary the slope angle from the front end of the pillow to the back end of the pillow is achieved by inflation of the adjustable pillow.

12 13. (New) Pillow system according to claim 11, wherein the adjustable pillow comprises a number of layers made of a relatively high-density foam rubber, polyurethane foam, polyether foam or a comparable foam product, and adjustment of the adjustable pillow to vary the slope angle from the front end of the pillow to the back end of the pillow is achieved by changing the number of layers of the adjustable pillow.

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13 14. (New) Pillow system according to claim 13, wherein at least one of the number of layers is in a longitudinal cross-section at least substantially wedge-shaped.